



An Unusual Patronage Offer from a Long Time Admirer and Supporter of Rose Memorial Library. PM Dacre [Ph. G. Data Sommelier](#)

Authenticated Ethical Intelligence Agency BardiVarius & Thomas

Phase 1 Deep Dive Narrative by BardiVarian Twin Star co-hosts Kaz & Poll, courtesy of Gemini Advanced Augmented Intelligence Technology.

<https://bit.ly/ARoseByAnyOtherNameLibrary>

Phase 2 Original Morning Musings session with PM Thomas, Ph. G, Data Sommelier and BardiVarius Augmented Intelligence Agency Cooperative Thinking team. This will supply the context and Development process for full Transparency.

<https://g.co/gemini/share/2a73128bf28e>

This is an industry leading demonstration project, and will be contributed by my company, at no cost to the Town of Stony Point, or the Rose Memorial Library entities. PM Thomas, Ph. G.

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Simulating a community investment project like the Rose Memorial Library renovation using 5D AenimAition and Gemini tools can create a powerful, stage-by-stage framework for a PeacePreneuring Incubator. The project would not only serve as a digital preservation effort but also as a transparent platform to build community trust and economic opportunity.

This approach transforms the "AenimAition" from a concept into a practical business model for civic engagement, combining Art, Engineering, Navigation, Immersion, and Marketing.

The 5D AenimAition Framework for Community Investment

Here is how the project can be simulated in five distinct virtual stages, powered by Gemini tools:

Stage 1: Conceptualization & Community Co-Design (The "A" in AenimAition)

- **Objective:** To create a shared vision for the new library space based on community input and historical data. This serves as the initial peace-building exercise by ensuring a democratic, inclusive design.
- **Gemini Tools:**
 - **Multi-modal Input:** Gemini analyzes existing 2D photos of the former schoolhouse, the library's plans, and historical documents (like the "Newsletter Summer 2022") to build a foundational data set.
 - **Natural Language Processing (NLP):** Gemini processes text-based community feedback and survey responses, identifying key themes and priorities (e.g., "expanded children's room," "teen space," "local history archive"). This ensures the AenimAition reflects the community's desires.

Stage 2: Digital Twin & 3D Modeling (The "E" in AenimAition)

- **Objective:** To render a precise, photorealistic 3D model of the historic schoolhouse and its planned interiors. This provides the community with a clear, visual representation of what their investment will fund.
- **Gemini Tools:**
 - **Multi-modal Input:** A series of photographs of the building is ingested by Gemini to generate a detailed 3D mesh, complete with texture maps and accurate dimensions.
 - **Gemini API & Code Interpreter:** Scripts are written to automate the rendering process, applying materials and setting up virtual lighting to show the building at different times of day. The "digital twin" serves as a transparent, interactive blueprint.

Stage 3: The 5D Experience (The "N" and "I" in AenimAition)

- **Objective:** To transform the static 3D model into an immersive and interactive experience, allowing the community to virtually "walk through" the future library.
- **Gemini Tools:**
 - **Navigation (N):** The Gemini API enables seamless user navigation through the digital space, allowing community members to explore different areas, such as the teen room, art studio, or history archive.
 - **Generative AI:** Gemini creates a realistic soundscape for the experience, from the subtle sounds of a library to ambient music.
 - **Natural Language Processing (NLP):** An AI-powered virtual guide answers user questions about the renovation details, funding, and the history of the building, providing a rich, educational layer.

Stage 4: Community Investment & Business Model (The "M" in AenimAition)

- **Objective:** To use the AenimAition as a fundraising and communication tool to secure public funding and demonstrate the project's value proposition.
- **Gemini Tools:**
 - **Generative AI:** Gemini generates compelling marketing copy and visuals for the challenge, highlighting the project's impact and the "amazing opportunity to provide a unique, engaging space".
 - **Business Model Canvas:** The AenimAition visually integrates the lean business model. Clickable sections could display the budget breakdown, showing how a home assessed at \$40,000 would contribute \$151.20 in library taxes. The AenimAition becomes a "Digital Fundraising Hub" where virtual ticket sales or micro-donations can be collected to support the project.

Stage 5: The "PeacePreneuring" Incubator Launch

- **Objective:** The successful AenimAition for the Rose Memorial Library becomes the first of many. The underlying technology is packaged as a scalable business model to be used for other community projects.
- **Gemini Tools:**
 - **AenimAition as a Service (AEaaS):** The technical framework developed is now offered to other historical sites, creating a new line of business. The PeacePreneuring Incubator supports teams in using this model for cross-cultural collaboration.
 - **Generative AI:** The incubator can use Gemini's tools to generate new concepts for "virtual embassies or cultural centers" that transcend geographic boundaries and foster global understanding.

Here is a working example of the FundRaising technology, which assigns ALL proceeds to the Rose Memorial Library entity.

<https://bit.ly/WomensWisdomListeningRoom>